

**4N47A**



Optek Technology / TT Electronics

OPTOISO 1KV TRANS W/BASE TO78-6

Contains lead / RoHS non-compliant

Isolators

[4N47A.pdf](#)

**Buy Now**

**Out Stock**

**0 pcs**

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

We can supply 4N47A, use the request quote form to request 4N47A price and lead time. Zeano is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number 4N47A. The price and lead time for 4N47A depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

Shopping Process

**1**

Confirm the product

**2**

submit the order

**3**

payment

**4**

wait for delivery

**5**

receive the goods

Specifications

|   |                      |
|---|----------------------|
| <b>Voltage - Output (Max):</b>          | 40V                  |
| <b>Voltage - Isolation:</b>             | 1000VDC              |
| <b>Voltage - Forward (Vf) (Typ):</b>    | 1.5V (Max)           |
| <b>Vce Saturation (Max):</b>            | 300mV                |
| <b>Turn On / Turn Off Time (Typ):</b>   | -                    |
| <b>Supplier Device Package:</b>         | TO-78-6              |
| <b>Series:</b>                          | -                    |
| <b>Rise / Fall Time (Typ):</b>          | 20µs, 20µs           |
| <b>Packaging:</b>                       | Bulk                 |
| <b>Package / Case:</b>                  | TO-78-6 Metal Can    |
| <b>Output Type:</b>                     | Transistor with Base |
| <b>Operating Temperature:</b>           | -55°C ~ 125°C        |
| <b>Number of Channels:</b>              | 1                    |
| <b>Mounting Type:</b>                   | Through Hole         |
| <b>Input Type:</b>                      | DC                   |
| <b>Current Transfer Ratio (Min):</b>    | 50% @ 1mA            |
| <b>Current Transfer Ratio (Max):</b>    | -                    |
| <b>Current - Output / Channel:</b>      | 50mA                 |
| <b>Current - DC Forward (If) (Max):</b> | 40mA                 |

Related products

|  |  |   |  |  |
|--|--|---|--|--|
| <br><b>4N46V</b><br>AVAGO<br>RFQ   | <br><b>4N47U</b><br>OPTOISO 1KV TRANS W/BASE 6LCC<br>TT Electronics/Optek Technology<br>RFQ  | <br><b>4N46/4N46V</b><br>AVAGO<br>RFQ   | <br><b>4N47UTX</b><br>OPTOISO 1KV TRANS W/BASE 6LCC<br>TT Electronics/Optek Technology<br>RFQ  | <br><b>4N47UTXV</b><br>OPTOISO 1KV TRANS W/BASE 6LCC<br>TT Electronics/Optek Technology<br>RFQ |
| <br><b>4N46-560E</b><br>OPTOISO 3.75KV DARL W/BASE 6SMD<br>Broadcom Limited<br>RFQ | <br><b>4N47</b><br>OPTOISO 1KV TRANS W/BASE TO78-6<br>TT Electronics/Optek Technology<br>RFQ | <br><b>4N47TXV</b><br>OPTOISO 1KV TRANS W/BASE TO78-6<br>TT Electronics/Optek Technology<br>RFQ | <br><b>4N47TX</b><br>OPTOISO 1KV TRANS W/BASE TO78-6<br>TT Electronics/Optek Technology<br>RFQ | <br><b>4N46V/4N46</b><br>AVAGO<br>RFQ  |

Guess You May Looking For

|  |   |   |  |   |
|--|---|---|--|---|
| <br><b>845254AKILF</b><br>IC CLK GENERATOR CML 32VFQFN<br>IDT, Integrated Device Technology Inc<br>RFQ | <br><b>8N4SV76EC-0140CDI8</b><br>IC OSC VCXO 133.333333MHZ 6-CLCC<br>IDT, Integrated Device Technology Inc<br>RFQ | <br><b>8N4DV85KC-0133CDI8</b><br>IC OSC VCXO DUAL FREQ 6-CLCC<br>IDT, Integrated Device Technology Inc<br>RFQ | <br><b>8N3SV76LC-0042CDI</b><br>IC OSC VCXO 644.5313MHZ 6-CLCC<br>IDT, Integrated Device Technology Inc<br>RFQ | <br><b>AD7277AUJZ-RL7</b><br>IC ADC 10BIT 3MSPS 6TSOT<br>Analog Devices Inc.<br>RFQ |
| <br><b>LTC2635CUD-LMX10#TRPBF</b><br>IC DAC 10BIT I2C QUAD 16-QFN<br>Linear Technology<br>RFQ          | <br><b>AD9742ACPZRL7</b><br>IC DAC 12BIT 210MSPS 32-LFCSFP<br>Analog Devices Inc.<br>RFQ                          | <br><b>LC4512B-5T176C</b><br>IC CPLD 512MC 5NS 176TQFP<br>Lattice Semiconductor Corporation<br>RFQ            | <br><b>TMS320DM6443ZWT</b><br>IC DGTL MEDIA SYS-ON-CHIP 361BGA<br>Texas Instruments<br>RFQ                     |   |

